

1/10

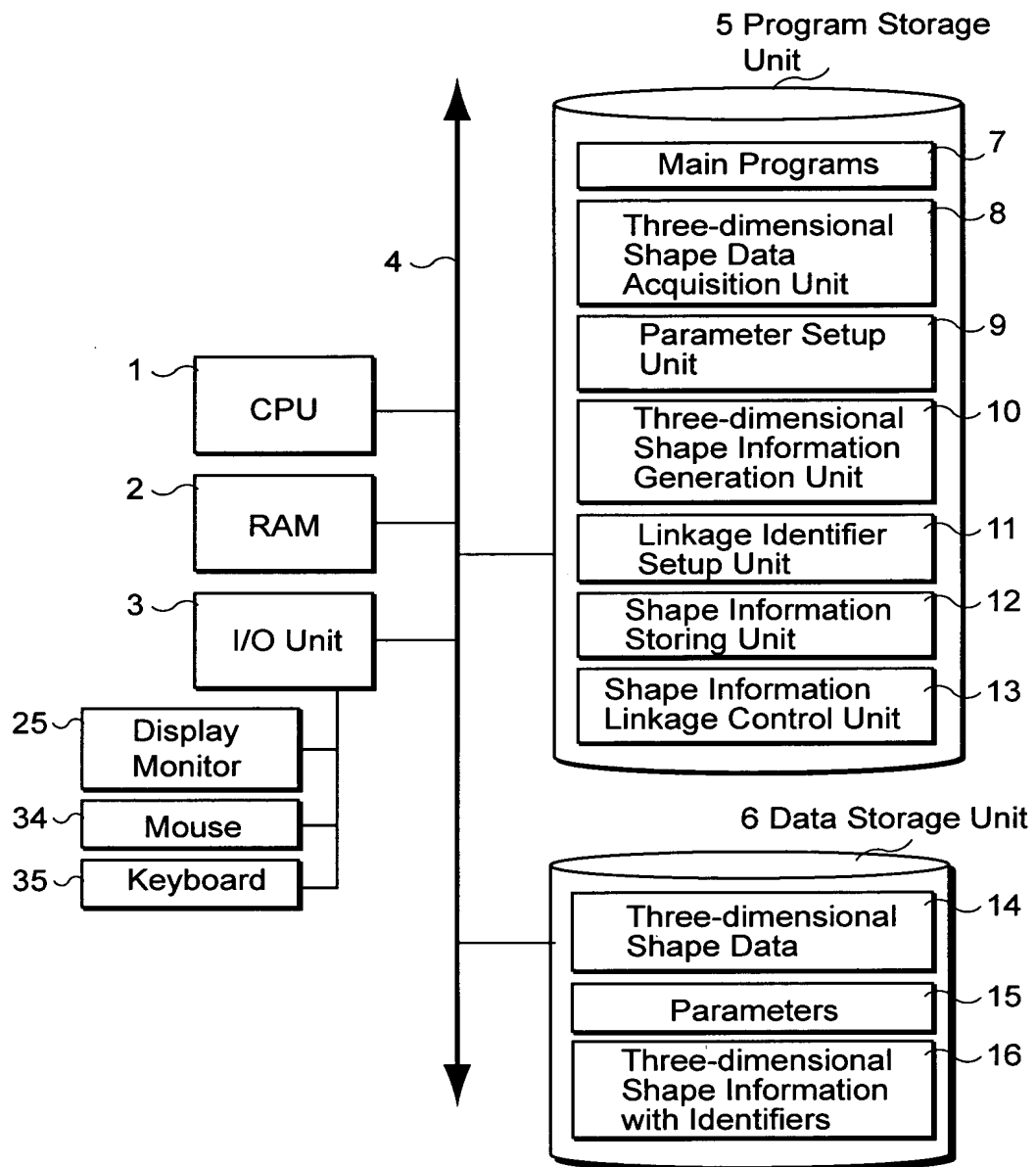


FIG. 1

2/10

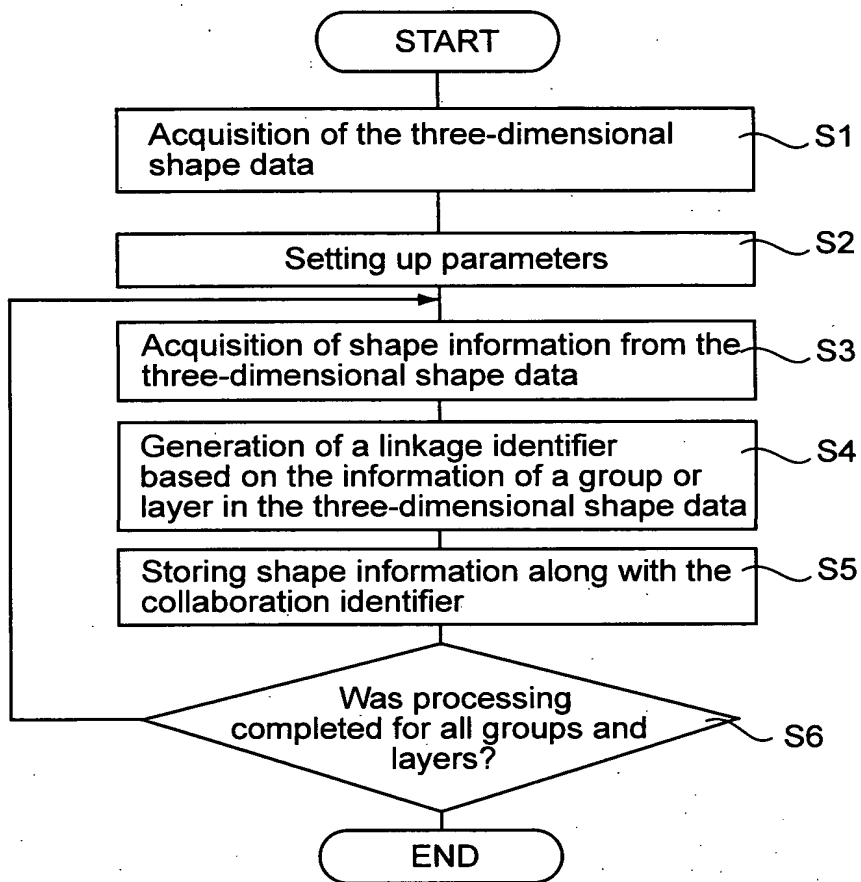


FIG. 2

3/10

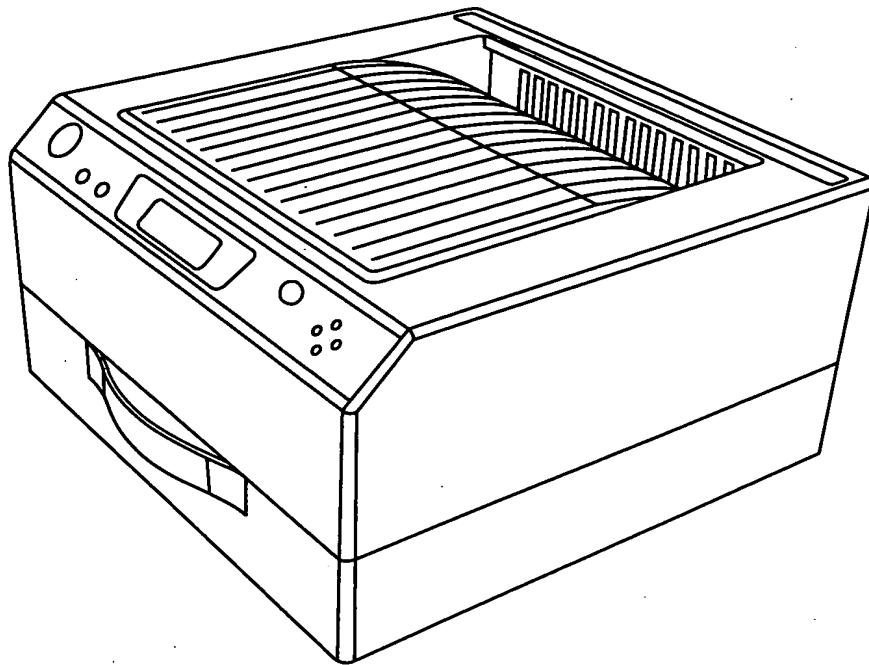


FIG. 3

Physical structure

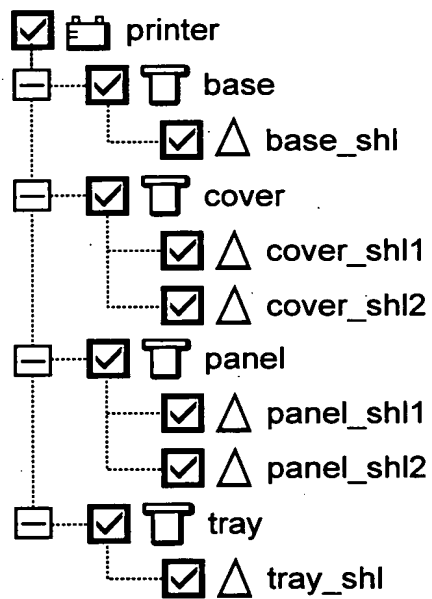


FIG. 4

Logical structure

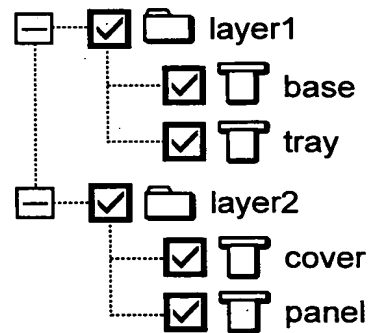
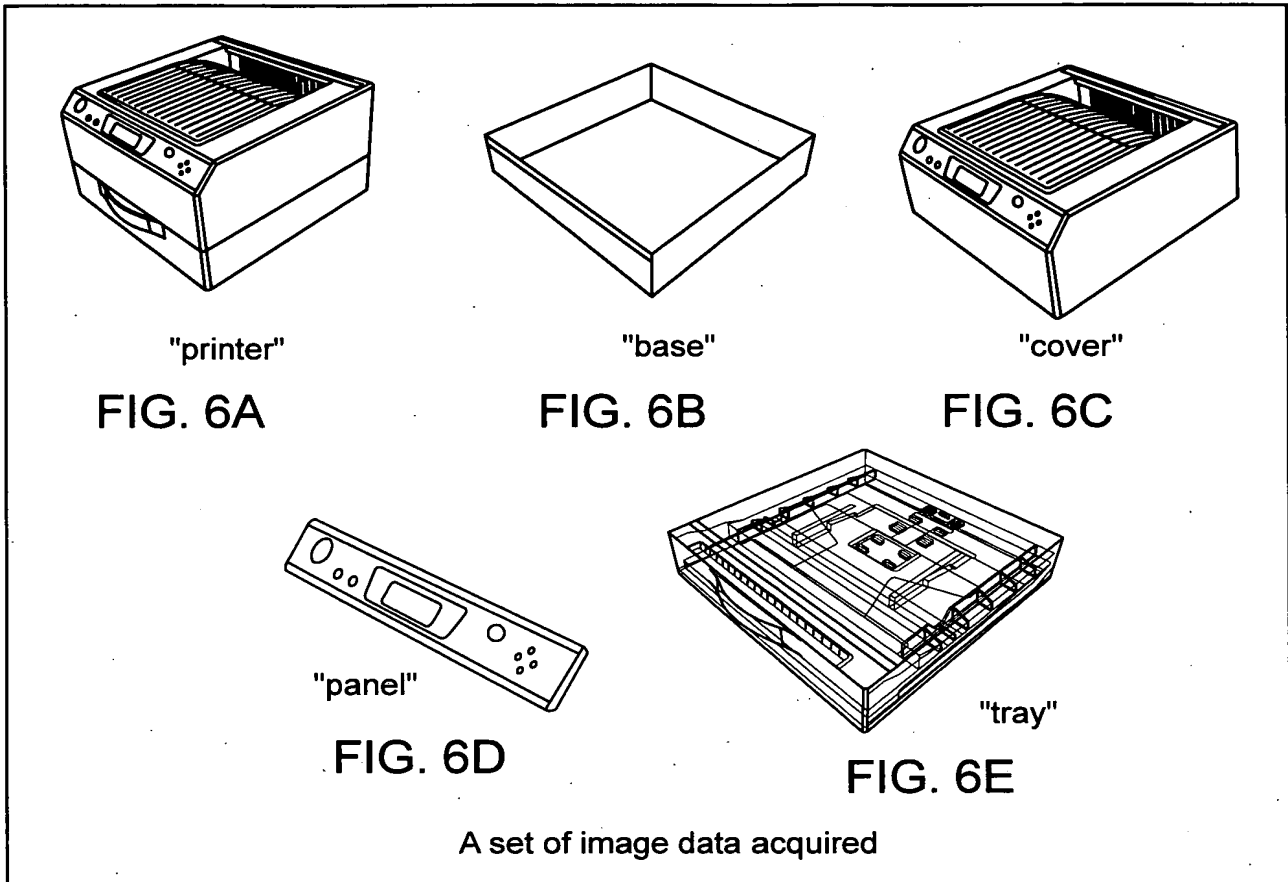


FIG. 5

4/10



Linkage Identifier	Attribute A (Name)	Attribute B (No.)	Attribute C (Weight)
printer	Printer	1	10.0
base	Base	2	4.0
cover	Cover	3	4.0
panel	Panel	4	0.5
tray	Tray	5	1.5

Attribute table acquired from the groups

FIG. 7

5/10

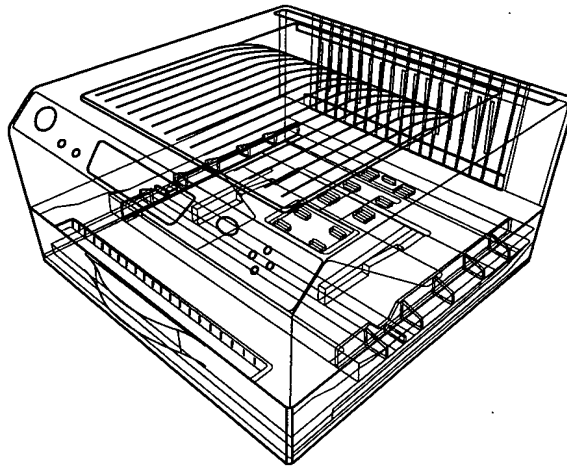


FIG. 8

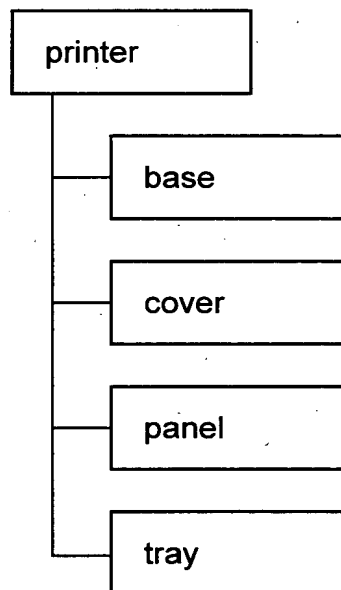


FIG. 9

Linkage identifier	Attribute 1 (Names)	Attribute 2 (Notes)
layer1	Part 1	A set of printer lower parts
layer2	Part 2	A set of printer upper parts

FIG. 10

21

Identifier 1
Attribute value A
Attribute value B
:
Identifier 2
Attribute value A
Attribute value B
:
Identifier 3
:

FIG. 11 (A)

22

Identifier1
Two-dimensional vector data 1
Identifier2
Two-dimensional vector data 2
Identifier3
:

FIG. 11 (B)

23

Identifier1
Image data 1
Identifier2
Image data 2
Identifier3
:

FIG. 11 (C)

7/10

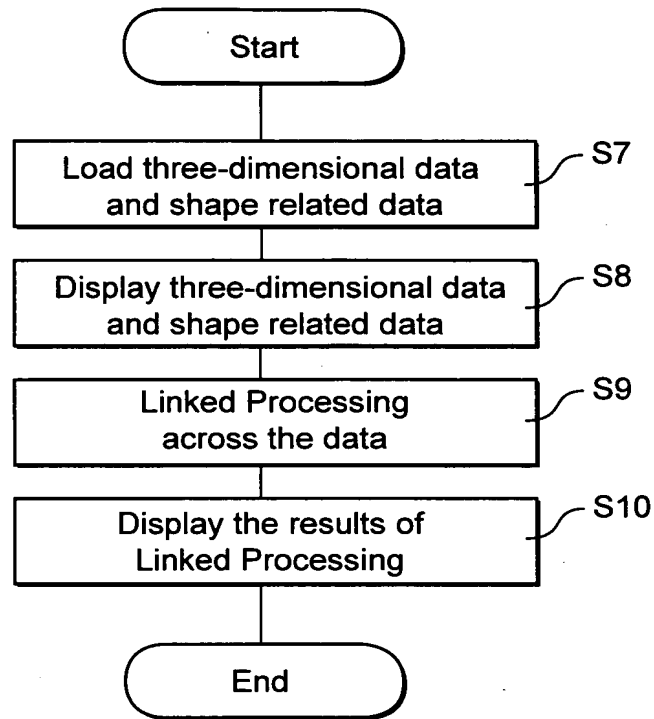


FIG. 12

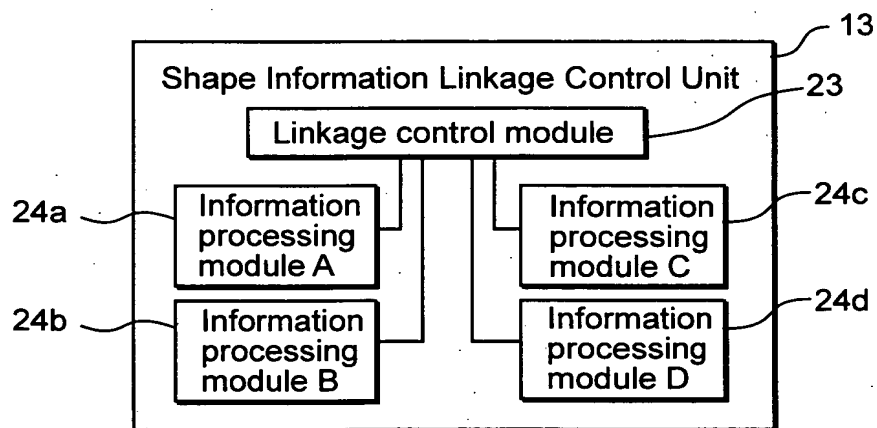


FIG. 13

8/10

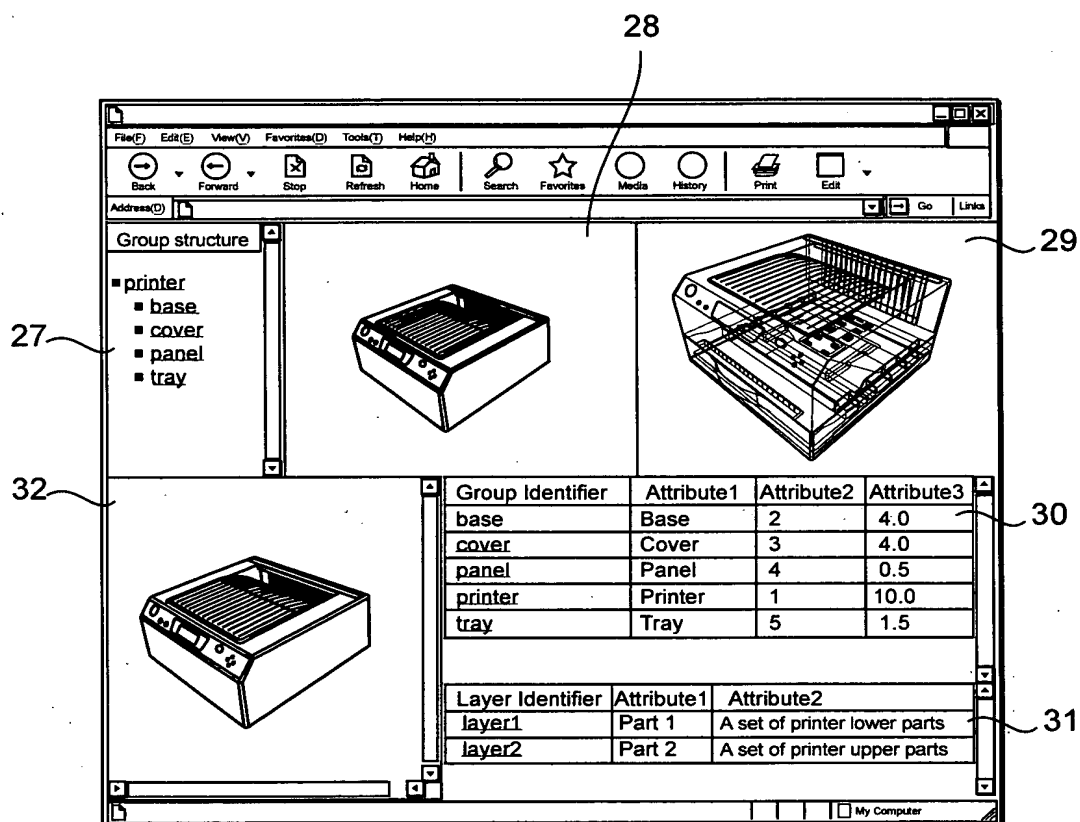


FIG. 14



9/10

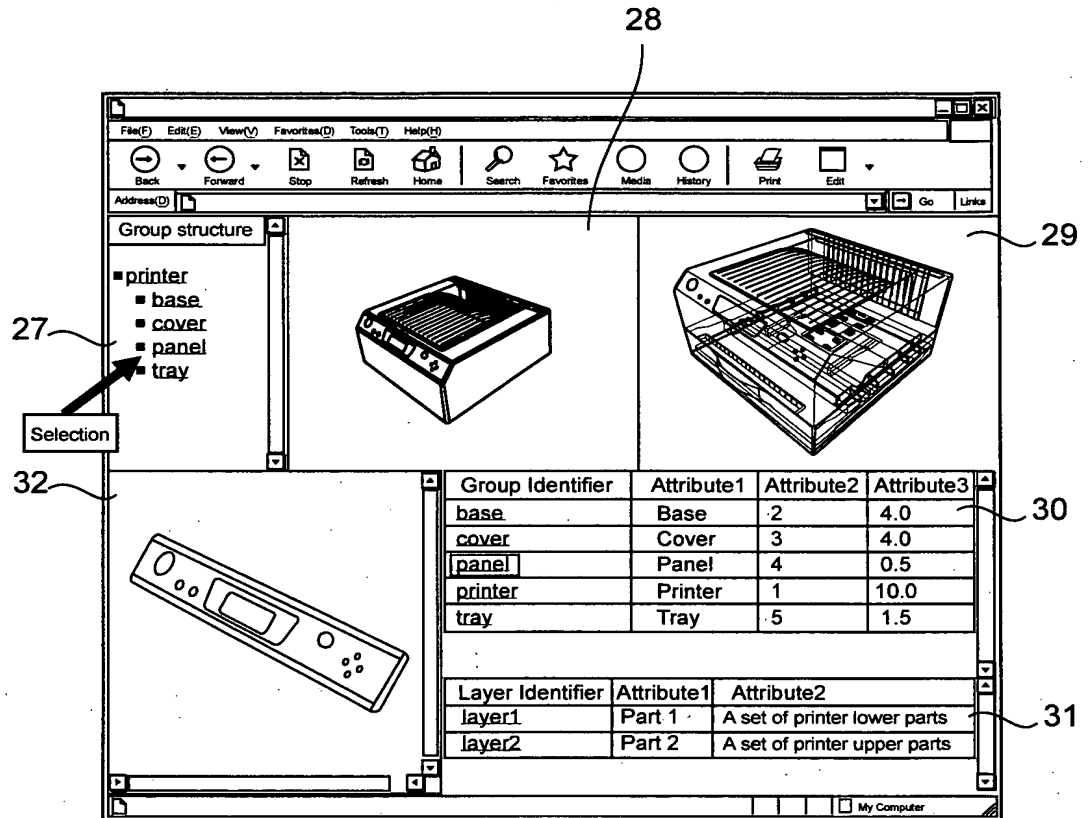


FIG. 15

10/10

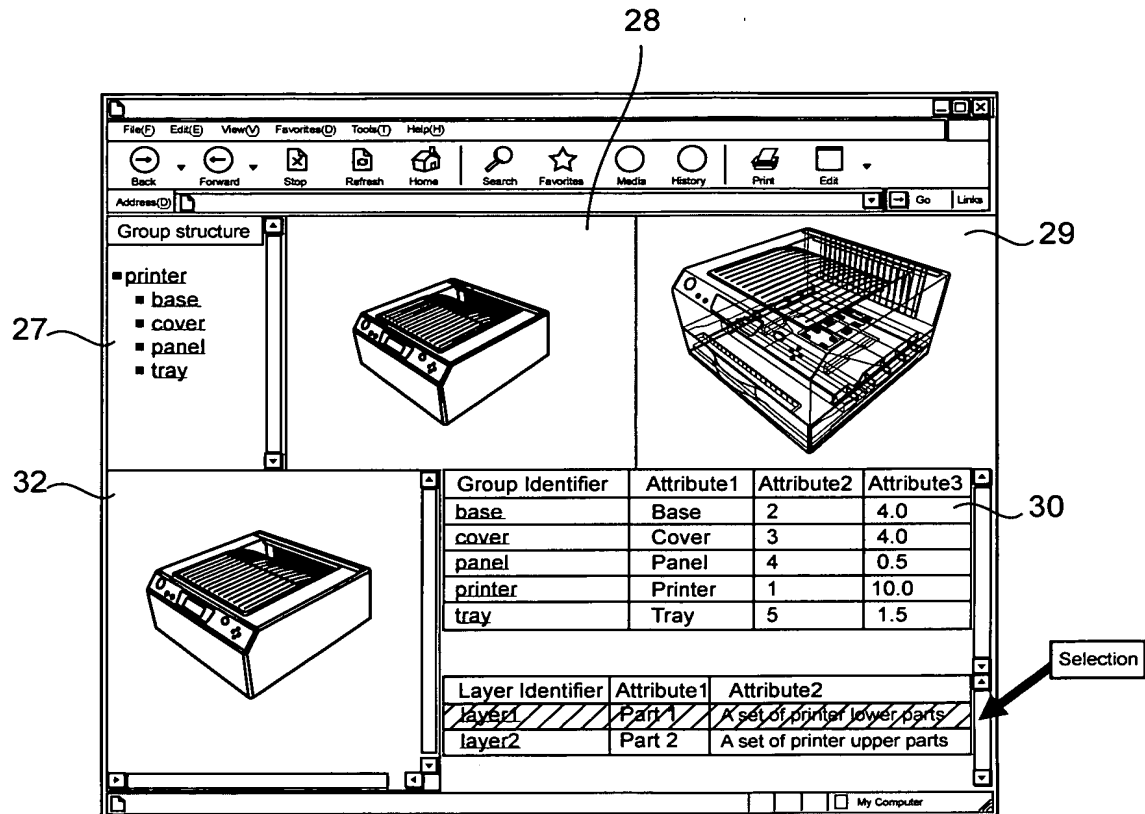


FIG. 16